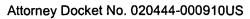
Title of Invention

PTO/SB/01A (08-03)

DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

METHOD FOR INCREASING IONIZATION EFFICIENCY IN MASS

	SPE	CTROSCOPY					
As the below named inventor(s), I/we declare that:							
This declaration is directed to:							
		The attached application, or					
	\boxtimes	Application No. 10/696,549, filed on October 28, 2003,					
	as amended on (if applicable);						
I/we believe that I/we am/are the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought;							
I/we have reviewed and understand the contents of the above-identified application, including the claims, as amended by any amendment specifically referred to above;							
I/we acknowledge the duty to disclose to the United States Patent and Trademark Office all information known to me/us to be material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT International filing date of the continuation-in-part application.							
All statements made herein of my/our own knowledge are true, all statements made herein on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and may jeopardize the validity of the application or any patent issuing thereon.							
	-						
FULL NAME OF IN	NVENTOR(S)			111			
Inventor 1 L	uke V. Schne	ider / /	_ Date:	2/10/04			
Signature:	whol.	the C	_ Citizen of:	United States			
Inventor 2			_ Date:				
Signature:			Citizen of:				
Inventor 3			Date:				
Signature:			_ Citizen of:	<u> </u>			
Inventor 4			_ Date:				
Signature:			_ Citizen of:	·			
Additional inventors are being named on additional form(s) attached hereto.							





S. S.	STATEMENT UND	ER 37 CFR 3.73(b)					
Applicant/Pa	Patent Owner: Luke V. Schneider						
Application I	n No./Patent No.: 10/696,549	Filed/Issue Date: October 28, 2003					
	METHOD FOR INCREASING IONIZATION EFFIC						
Target Disco	covery Inc. , a corporatio	n					
(Name of Assig	signee) (Type of As	signee, e.g., corporation, partnership, university, government agency, etc.)					
states that it	it is:						
1. 🛛	the assignee of the entire right, title, and interest; or						
2.	2. an assignee of less than the entire right, title and interest. The extent (by, percentage) of its ownership interest is%						
in the patent	nt application/patent identified above by virtue of						
record		cation/patent identified above. The assignment was Office at Reel, Frame, or for which a copy					
OR							
	nain of title from the inventor(s), of the patent appli vn below:	cation/patent identified above, to the current assignee as					
	From:						
	The document was recorded in the United States Reel, Frame, or for which a copy the						
•	,,,,,,						
	From: States The document was recorded in the United States	•					
	Reel, Frame, or for which a copy th						
3. Fı	From:	То :					
	The document was recorded in the United States Reel, Frame, or for which a copy th						
	Additional documents in the chain of title are liste						
[NOTE: / must be recorded	of assignments or other documents in the chain of A separate copy (i.e., the original assignment doce submitted to Assignment Division in accordance and in the records of the USPTO. See MPEP 302.8 signed (whose title is supplied below) is authorized	cument or a true copy of the original document) with 37 CFR Part 3, if the assignment is to be					
	Date	Jeffrey N. Peterson Jyped or printed name					
4	650 812 8121	Malo					
	Telephone number	Signature					
		Chief Executive Officer					

COPY AS SENT TO THE USPTO FOR RECORDATION

Attorney Docket No.: 020444-000910US

Client Reference No.: TD10003

ASSIGNMENT OF PATENT APPLICATION

SOLE

WHEREAS, Luke V. Schneider of One Johnson Pier #30, Half Moon Bay, CA 94019 hereinafter referred to as "Assignor," is the inventor of the invention described and set forth in the below-identified application for United States Letters Patent:

Title of Invention:

METHOD FOR INCREASING IONIZATION EFFICIENCY

IN MASS SPECTROSCOPY

Date(s) of execution of Declaration: February 10, 2004

Filing Date:

October 28, 2003

Application No.:

10/696,549

WHEREAS, Target Discovery, Inc., a corporation of the state of Delaware, located at 4015 Fabian Way, Palo Alto, CA 94303, hereinafter referred to as "ASSIGNEE," is desirous of acquiring an interest in the invention and application and in any U.S. Letters Patent and Registrations which may be granted on the same;

For good and valuable consideration, receipt of which is hereby acknowledged by Assignor, Assignor has assigned, and by these presents does assign to Assignee all right, title and interest in and to the invention and application and to all foreign counterparts (including patent, utility model and industrial designs), and in and to any Letters Patent and Registrations which may hereafter be granted on any patent application claiming priority from the same in the United States and all countries throughout the world, and to claim the priority from the application as provided by the Paris Convention. The right, title and interest is to be held and enjoyed by Assignee and Assignee's successors and assigns as fully and exclusively as it would have been held and enjoyed by Assignor had this Assignment not been made, for the full term of any Letters Patent and Registrations which may be granted thereon, or of any division, renewal, continuation in whole or in part, substitution, conversion, reissue, prolongation or extension thereof.

Assignor further agrees that Assignor will, without charge to Assignee, but at Assignee's expense, (a) cooperate with Assignee in the prosecution of U.S. Patent applications and foreign counterparts on the invention and any improvements, (b) execute, verify, acknowledge and deliver all such further papers, including applications and instruments of transfer, and (c) perform such other acts as Assignee lawfully may request to obtain or maintain Letters Patent and Registrations for the invention and improvements in any and all countries, and to vest title thereto in Assignee, or Assignee's successors and assigns.

Assignment

Attorney Docket No.: 020444-000910US

Page 2

IN TESTIMONY WHEREOF, Assignor has signed his/her name on the date indicated.

Luke V. Schneider

SIGNATURE WITNESSED BY:

Signature of Witness 1
Witness Printed Name: MICHAS

Signature of Witness 2
Witness Printed Name: JEHFREY N. PETER Son

60136618 v1

PE JOINT TEN COLOR

POWER OF ATTORNEY and CORRESPONDENCE ADDRESS INDICATION FORM

Application Number	10/696,549		
Filing Date	October 28, 2003		
First Named Inventor	Luke V. Schneider		
Title	METHOD FOR INCREASING IONIZATION EFFICIENCY IN MASS SPECTROSCOPY		
Art Unit	2881		
Examiner Name			
Attorney Docket Number	020444-000910US		

I hereby a	I hereby appoint:						
☑ Practitioners associated with the Customer Number ☐ 20350							
OR						l	
Practi	tioner(s) na	med below:					
	Name			Registration Number			
		· · · · · · · · · · · · · · · · · · ·					
as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.							
Please reco	ognize or ch	nange the correspondence address for	the above	-identified applica	ation to:		
☐ The add	fress assoc	iated with the above-mentioned Custon	ner Numb	er:			
Oi	R				\neg		
☐ The add	dress assoc	iated with Customer Number:	1.				
O	R		<u> </u>		_		
Firm <i>or</i>	ıal Name				,		
Address							
Address					•		
City			State		ZIP		
Country							
Telephone			Fax				
I am the: Applicant/Inventor.							
Assignee of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).							
SIGNATURE of Applicant or Assignee of Record							
Name Jeffrey AL/Peterson							
Signature	1 174	ulo -					
Date		2/10/04		Telephone	650 8	812 8121	
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.							
Total of forms are submitted.							